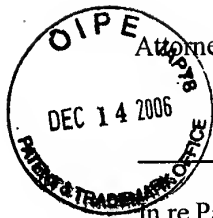


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Attorney Docket # 5367-40

Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of

Norbert LINDER et al.

Patent No.: 7,042,013

Issued: May 9, 2006

For: Radiation-Emitting Semiconductor Component

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Attn: Certificate of Correction Branch, Commissioner for Patents, P.O. Box 1450, Arlington, VA 22313-1450, on

December 12, 2006

(Date of Deposit)

Douglas D. Zhang

Name of applicant, assignee or Registered Representative

Signature

December 12, 2006

Date of Signature

Attn: Certificate of Correction Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION  
UNDER 37 C.F.R. 1.323

SIR:

This is a request for a Certificate of Correction for the above-identified Letters Patent for the reasons set forth below. The Certificate of Correction fee (37 CFR 1.323) in the amount of \$100 and the processing fee (37 CFR 1.17(i)) in the amount of \$130 are enclosed herewith. If any additional fees or charges are required at this time, they may be charged to our Patent and Trademark Office Deposit Account No. 03-2412.

In compliance with the requirements of 37 CFR 1.323, the undersigned hereby respectfully requests that the attached Certificate of Correction be issued, correcting the Letters Patent as follows:

12/15/2006 LWONDIM1 00000017 7042013

01 FC:1811  
02 FC:1464

100.00 OP  
130.00 OP

Item no. 73 on the title page should be corrected to read as follows:

--(73) Assignee:      Osram GmbH  
                         Munich (DE) --

The assignment transferring the invention from "Osram Opto Semiconductors GmbH" to "Osram GmbH" was recorded in the U.S. Patent and Trademark Office on April 7, 2005 at Reel 016446, Frame 0508. Thus, the assignment recordation occurred before the issuance of the Letters Patent. A copy of the Notice of Recordation of Assignment Document is enclosed.

On January 30, 2006, the Issue Fee Transmittal Form (PTOL-85) was forwarded to the U.S. Patent and Trademark Office, inadvertently indicating "Osram Opto Semiconductors GmbH" as the assignee.

Respectfully submitted,

COHEN, PONTANI, LIEBERMAN & PAVANE LLP

By 

Douglas D. Zhang  
Reg. No. 37,985  
551 Fifth Avenue, Suite 1210  
New York, New York 10176  
(212) 687-2770

Dated: December 12, 2006

**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**

PATENT NO : 7,042,013  
DATED : May 9, 2006  
INVENTOR(S) : Norbert LINDER et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Correct item no. 73 on the title to read as follows:

-- (73) Assignee: Osram GmbH  
Munich (DE) --

MAILING ADDRESS OF SENDER:

Cohen Pontani Lieberman & Pavane LLP  
551 Fifth Avenue  
Suite 1210  
New York, NY 10176

PATENT NO. 7,042,013

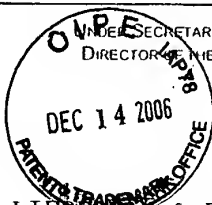
No. of additional copies: [Click here and Type]

## UNITED STATES PATENT AND TRADEMARK OFFICE

COHEN, PONTANI, LIEBERMAN &amp; PAVANE

UNITED STATES SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND  
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

AUGUST 25, 2005



PTAS

THOMAS LANGER  
COHEN, PONTANI, LIEBERMAN & PAVANE  
551 FIFTH AVENUE, 12TH FLOOR  
NEW YORK, NY 10176



\*102978973A\*

DOCKETED

UNITED STATES PATENT AND TRADEMARK OFFICE  
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, MAIL STOP: ASSIGNMENT SERVICES DIVISION, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 04/07/2005

REEL/FRAME: 016446/0508  
NUMBER OF PAGES: 5

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).  
DOCKET NUMBER: 5367-0

## ASSIGNOR:

OSRAM OPTO SEMICONDUCTORS GMBH

DOC DATE: 03/17/2005

## ASSIGNEE:

OSRAM GMBH  
HELLABRUNNER STRASSE 1  
MUNICH, GERMANY 81536

SERIAL NUMBER: 10332244

FILING DATE: 08/28/2003

PATENT NUMBER:

ISSUE DATE:

TITLE: INGAN-BASED LIGHT-EMITTING DIODE CHIP AND A METHOD FOR THE  
PRODUCTION THEREOF

SERIAL NUMBER: 10332259

FILING DATE: 04/15/2003

PATENT NUMBER:

ISSUE DATE:

TITLE: LUMINESCENT DIODE

SERIAL NUMBER: 10333 5

PATENT NUMBER:

FILING DATE: 06/12/2003

ISSUE DATE:

TITLE: PASSIVE RADIATION OPTICAL SYSTEM MODULE ESPECIALLY FOR USE WITH  
LIGHT-EMITTING DIODES

SERIAL NUMBER: 10344804

PATENT NUMBER:

FILING DATE: 02/14/2003

ISSUE DATE:

TITLE: SEMICONDUCTOR CHIP AND METHOD FOR PRODUCTION THEREOF

SERIAL NUMBER: 10343819

PATENT NUMBER:

FILING DATE: 07/15/2003

ISSUE DATE:

TITLE: RADIATION SOURCE AND METHOD FOR PRODUCING A LENS MOULD

SERIAL NUMBER: 10281263

PATENT NUMBER: 6897490

FILING DATE: 10/28/2002

ISSUE DATE: 05/24/2005

TITLE: RADIATION EMITTING SEMICONDUCTOR COMPONENT WITH LUMINESCENT  
CONVERSION ELEMENT

✓ SERIAL NUMBER: 10362554

PATENT NUMBER:

FILING DATE: 09/29/2003

ISSUE DATE:

TITLE: COMPONENT COMPRISING A LARGE NUMBER OF LIGHT-EMITTING-DIODE CHIPS

SERIAL NUMBER: 10372356

PATENT NUMBER:

FILING DATE: 02/24/2003

ISSUE DATE:

TITLE: SEMICONDUCTOR LASER DEVICE, AND METHOD FOR PRODUCING IT

SERIAL NUMBER: 10362614

PATENT NUMBER:

FILING DATE: 08/01/2003

ISSUE DATE:

TITLE: OPTOELECTRONIC COMPONENT AND METHOD FOR THE PRODUCTION THEREOF,  
MODULE AND DEVICE COMPRISING A MODULE OF THIS TYPE

SERIAL NUMBER: 10381177

PATENT NUMBER:

FILING DATE: 03/20/2003

ISSUE DATE:

TITLE: SEMICONDUCTOR LASER

✓ SERIAL NUMBER: 10362405

PATENT NUMBER:

FILING DATE: 08/01/2003

ISSUE DATE:

TITLE: LASER MODULE COMPRISING A DRIVE CIRCUIT

SERIAL NUMBER: 10401825

PATENT NUMBER: 6927425

FILING DATE: 03/28/2003

ISSUE DATE: 08/09/2005

TITLE: LUMINESCENT DIODE CHIP THAT IS FLIP-CHIP MOUNTED ON A CARRIER, AND  
METHOD FOR PRODUCTION THEREOF

SERIAL NUMBER: 10616070

PATENT NUMBER: 6858879

FILING DATE: 07/09/2003

ISSUE DATE: 02/22/2005

TITLE: DIODE HOUSING

SERIAL NUMBER: 10416256

PATENT NUMBER:

FILING DATE: 10/16/2003

ISSUE DATE:

TITLE: METHOD FOR PRODUCING A COUPLING-OUT SURFACE FOR THE LIGHT OF AN  
OPTICAL FIBRE

SERIAL NUMBER: 104120 /  
PATENT NUMBER: 6890085  
TITLE: LED MODULE

FILING DATE: 04/14/2003  
ISSUE DATE: 05/10/2005

SERIAL NUMBER: 10444800  
PATENT NUMBER:

FILING DATE: 05/23/2003  
ISSUE DATE:

TITLE: OPTICALLY PUMPED SEMICONDUCTOR LASER DEVICE

SERIAL NUMBER: 10451836  
PATENT NUMBER:

FILING DATE: 06/25/2003  
ISSUE DATE:

TITLE: LIGHT-EMITTING DIODE AND METHOD FOR THE PRODUCTION THEREOF

SERIAL NUMBER: 10432187  
PATENT NUMBER:

FILING DATE: 09/25/2003  
ISSUE DATE:

TITLE: STACKED SEMICONDUCTOR LASER DIODE

SERIAL NUMBER: 10448952  
PATENT NUMBER: 6936853

FILING DATE: 05/30/2003  
ISSUE DATE: 08/30/2005

TITLE: LIGHT-EMITTING SEMICONDUCTOR COMPONENT

SERIAL NUMBER: 10611225  
PATENT NUMBER: 6900511

FILING DATE: 06/27/2003  
ISSUE DATE: 05/31/2005

TITLE: OPTOELECTRONIC COMPONENT AND METHOD FOR PRODUCING IT

SERIAL NUMBER: 10647000  
PATENT NUMBER:

FILING DATE: 08/22/2003  
ISSUE DATE:

TITLE: RADIATION-EMITTING SEMICONDUCTOR COMPONENT

SERIAL NUMBER: 10666478  
PATENT NUMBER:

FILING DATE: 09/19/2003  
ISSUE DATE:

TITLE: OPTICALLY PUMPED SEMICONDUCTOR LASER APPARATUS

SERIAL NUMBER: 10472023  
PATENT NUMBER:

FILING DATE: 07/06/2004  
ISSUE DATE:

TITLE: RADIATION-EMITTING OPTICAL COMPONENT

SERIAL NUMBER: 09890411  
PATENT NUMBER:

FILING DATE: 12/04/2001  
ISSUE DATE:

TITLE: ILLUMINATION ARRANGEMENT

SERIAL NUMBER: 10669227  
PATENT NUMBER:

FILING DATE: 09/24/2003  
ISSUE DATE:

TITLE: RADIATION-EMITTING SEMICONDUCTOR ELEMENT

SERIAL NUMBER: 10671854  
PATENT NUMBER:

FILING DATE: 09/25/2003  
ISSUE DATE:

TITLE: ELECTROMAGNETIC RADIATION EMITTING SEMICONDUCTOR CHIP AND PROCEDURE  
FOR ITS PRODUCTION

SERIAL NUMBER: 10344308  
PATENT NUMBER:

FILING DATE: 06/20/2003  
ISSUE DATE:

TITLE: SEMICONDUCTOR CHIP FOR OPTOELECTRONICS AND METHOD FOR PRODUCTION  
THEREOF

SERIAL NUMBER: 09750 4 FILING DATE: 12/27/2000  
PATENT NUMBER: ISSUE DATE:  
TITLE: SEMICONDUCTOR CHIP FOR OPTOELECTRONICS

SERIAL NUMBER: 10346605 FILING DATE: 01/17/2003  
PATENT NUMBER: ISSUE DATE:  
TITLE: SEMICONDUCTOR CHIP FOR OPTOELECTRONICS

SERIAL NUMBER: 09824086 FILING DATE: 04/02/2001  
PATENT NUMBER: ISSUE DATE:  
TITLE: OPTICALLY PUMPED, SURFACE-EMITTING SEMICONDUCTOR LASER DEVICE AND  
METHOD FOR THE MANUFACTURE THEREOF

SERIAL NUMBER: 10343815 FILING DATE: 06/05/2003  
PATENT NUMBER: 6798810 ISSUE DATE: 09/28/2004  
TITLE: SURFACE-EMITTING LASER HAVING LATERAL CURRENT INJECTION

SERIAL NUMBER: 09795681 FILING DATE: 02/28/2001  
PATENT NUMBER: 6586721 ISSUE DATE: 07/01/2003  
TITLE: REFLECTED LIGHT BARRIER

SERIAL NUMBER: 09754043 FILING DATE: 12/29/2000  
PATENT NUMBER: 6624491 ISSUE DATE: 09/23/2003  
TITLE: DIODE HOUSING

SERIAL NUMBER: 10466569 FILING DATE: 01/20/2004  
PATENT NUMBER: 6833284 ISSUE DATE: 12/21/2004  
TITLE: METHOD FOR SUBDIVIDING WAFERS INTO CHIPS

SERIAL NUMBER: 09751932 FILING DATE: 12/29/2000  
PATENT NUMBER: 6797940 ISSUE DATE: 09/28/2004  
TITLE: OPTICAL ENCODER WITH TRIPLE PHOTODIODE

SERIAL NUMBER: 09750286 FILING DATE: 12/29/2000  
PATENT NUMBER: 6475819 ISSUE DATE: 11/05/2002  
TITLE: METHOD FOR FORMATION AND PRODUCTION OF MATRICES OF HIGH DENSITY  
LIGHT EMITTING DIODES

LENELL MACKALL, SUPERVISOR  
ASSIGNMENT DIVISION  
OFFICE OF PUBLIC RECORDS